

(FILE 'USPAT' ENTERED AT 15:33:20 ON 21 NOV 1998)

SET LINE 64

- L1 121338 SEA PLU=ON INTERNET OR WEB OR WWW
- L2 9826 SEA PLU=ON (CENSOR? OR SCREEN? OR FILTER? OR MONITOR?) (8A)
(MAIL OR EMAIL OR MESSAGE OR PACKET OR URL OR UNIFORM
RESOURCE LOCATOR OR IP)
- L3 14690 SEA PLU=ON (COMPAR? OR MATCH?) (8A) (WORD OR TEXT OR
PHRASE)
- L4 11164 SEA PLU=ON (REPLAC? OR REMOV? OR DELET? OR SUBSTITUT?) (8A)
(WORD OR TEXT OR PHRASE)
- L5 593440 SEA PLU=ON LIST OR TABLE OR DATABASE
- L6 1 SEA PLU=ON L2 (2P) L3 (2P) L4 (2P) L5
- L7 2 SEA PLU=ON L1 (2P) L2 (2P) L3
- L8 10 SEA PLU=ON L1 AND L2 (2P) L3
- L9 19250 SEA PLU=ON (COMPAR? OR MATCH?) (8A) (WORD OR TEXT OR
PHRASE OR IP OR SITE OR URL OR UNIFORM RESOURCE LOCATOR)
- L10 2589 SEA PLU=ON L5 (P) L9
- L11 29591 SEA PLU=ON (REPLAC? OR SUBSTITUT? OR REMOV? OR DELET?)
(8A) (WORD OR TEXT OR PHRASE OR IP OR SITE OR URL OR UNIFORM
RESOURCE LOCATOR)
- L12 792 SEA PLU=ON L10 AND L11
- L13 50 SEA PLU=ON L1 AND L12
- L14 14 SEA PLU=ON L2 AND L13
- L15 106809 SEA PLU=ON (CENSOR? OR SCREEN? OR FILTER? OR MONITOR?) (8A)
(MAIL OR EMAIL OR MESSAGE OR PACKET OR TRANSMISSION OR
TRANSMIT? OR RECEIV? OR INCOMING)
- L16 1492 SEA PLU=ON L1 (2P) L15
- L17 495 SEA PLU=ON L5 (2P) L9 (2P) L11
- L18 15 SEA PLU=ON L16 AND L17
- L19 85498 SEA PLU=ON (CENSOR? OR SCREEN? OR FILTER? OR MONITOR? OR
SCAN?) (8A) (WORD OR TEXT OR PHRASE OR MAIL OR EMAIL OR MESSAGE
OR PACKET OR TRANSMISSION OR TRANSMIT? OR INCOMING)
- L20 2589 SEA PLU=ON L5 (P) L9
- L21 304 SEA PLU=ON L11 (2P) L20
- L22 7 SEA PLU=ON L1 AND L19 AND L21
- L23 181 SEA PLU=ON L19 (P) L20
- L24 3 SEA PLU=ON L1 (2P) L23
- L25 571 SEA PLU=ON L1 (P) L19
- L26 13 SEA PLU=ON L20 AND L25
- L27 25 SEA PLU=ON L18 OR L26

FILE USPAT

* WELCOME TO THE
* U.S. PATENT TEXT FILE

=> d 1-

1. 5,835,722, Nov. 10, 1998, System to control content and prohibit certain interactive attempts by a person using a personal computer; Michael S. Bradshaw, et al., 395/200.55, 187.01, 200.47 [IMAGE AVAILABLE]
2. 5,835,087, Nov. 10, 1998, System for generation of object profiles for a system for customized electronic identification of desirable objects; Frederick S. M. Herz, et al., 345/327; 348/1, 7, 10, 12, 13; 455/2, 4.2, 5.1 [IMAGE AVAILABLE]
3. 5,832,212, Nov. 3, 1998, Censoring browser method and apparatus for internet viewing; Brian John Cragun, et al., 395/188.01, 183.13, 183.22 [IMAGE AVAILABLE]
4. 5,822,731, Oct. 13, 1998, Adjusting a hidden Markov model tagger for sentence fragments; John Michael Schultz, 704/256, 240, 254 [IMAGE AVAILABLE]
5. 5,819,092, Oct. 6, 1998, Online service development tool with fee setting capabilities; Charles H. Ferguson, et al., 395/701; 705/39 [IMAGE AVAILABLE]
6. 5,813,007, Sep. 22, 1998, Automatic updates of bookmarks in a client computer; Jakob Nielsen, 707/10; 395/200.36, 200.48; 707/1, 104 [IMAGE AVAILABLE]
7. 5,784,539, Jul. 21, 1998, Quality driven expert system; Frederick P. Lenz, 706/45 [IMAGE AVAILABLE]
8. 5,781,714, Jul. 14, 1998, Apparatus and methods for creating and using portable fonts; John S. Collins, et al., 345/471 [IMAGE AVAILABLE]
9. 5,754,939, May 19, 1998, System for generation of user profiles for a system for customized electronic identification of desirable objects; Frederick S. M. Herz, et al., 455/4.2; 348/2, 7, 10, 12; 395/200.49; 455/5.1; 707/501 [IMAGE AVAILABLE]
10. 5,754,938, May 19, 1998, Pseudonymous server for system for customized electronic identification of desirable objects; Frederick S. M. Herz, et al., 455/4.2; 348/2, 5.5, 7, 12; 380/9; 395/200.49; 455/5.1 [IMAGE AVAILABLE]
11. 5,742,816, Apr. 21, 1998, Method and apparatus for identifying textual documents and multi-mediafiles corresponding to a search topic; Thomas Barr, et al., 707/104, 3, 501, 515

[IMAGE AVAILABLE]

12. 5,737,734, Apr. 7, 1998, Query word relevance adjustment in a search of an information retrieval system; John Michael Schultz, 707/5; 400/63; 704/7, 8, 9; 707/4 [IMAGE AVAILABLE]

13. 5,717,914, Feb. 10, 1998, Method for categorizing documents into subjects using relevance normalization for documents retrieved from an information retrieval system in response to a query; Lawrence A. Husick, et al., 707/5; 345/440; 707/3, 4 [IMAGE AVAILABLE]

14. 5,706,507, Jan. 6, 1998, System and method for controlling access to data located on a content server; Robert Jeffrey Schloss, 707/104; 345/326, 327, 333; 707/4, 9, 10 [IMAGE AVAILABLE]

15. 5,696,898, Dec. 9, 1997, System and method for database access control; Brenda Sue Baker, et al., 395/187.01, 188.01, 200.59; 707/9 [IMAGE AVAILABLE]

16. 5,692,124, Nov. 25, 1997, Support of limited write downs through trustworthy predictions in multilevel security of computer network communications; James M. Holden, et al., 395/187.01, 186, 200.55; 707/9 [IMAGE AVAILABLE]

17. 5,691,708, Nov. 25, 1997, Text abstraction method and apparatus; Edward Marcus Batchelder, et al., 340/825.44, 825.47, 825.52; 455/41 [IMAGE AVAILABLE]

18. 5,684,951, Nov. 4, 1997, Method and system for user authorization over a multi-user computer system; Jonathan Goldman, et al., 395/188.01, 187.01; 707/9 [IMAGE AVAILABLE]

19. 5,675,788, Oct. 7, 1997, Method and apparatus for generating a composite document on a selected topic from a plurality of information sources; Lawrence A. Husick, et al., 707/104, 1, 3, 500 [IMAGE AVAILABLE]

20. 5,659,742, Aug. 19, 1997, Method for storing multi-media information in an information retrieval system; James T. Beattie, et al., 707/104, 2, 3, 4, 7 [IMAGE AVAILABLE]

21. 5,640,553, Jun. 17, 1997, Relevance normalization for documents retrieved from an information retrieval system in response to a query; John Michael Schultz, 707/5 [IMAGE AVAILABLE]

22. 5,623,601, Apr. 22, 1997, Apparatus and method for providing a secure gateway for communication and data exchanges between networks; Hung T. Vu, 395/187.01, 188.01 [IMAGE AVAILABLE]

23. 5,606,668, Feb. 25, 1997, System for securing inbound and outbound data packet flow in a computer network; Gil Shwed, 395/187.01; 380/42; 395/186 [IMAGE AVAILABLE]

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24. 4,173,441, Nov. 6, 1979, Web inspection system and method therefor; William E. Wolf, 356/431; 250/559.49; 702/35 [IMAGE AVAILABLE]

25. 4,166,541, Sep. 4, 1979, Binary patterned web inspection; Edmund H. Smith, Jr., 209/587; 101/484; 209/598; 250/559.44; 356/398, 431; 702/40 [IMAGE AVAILABLE]

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